

ABSTRACT OF THE DISCLOSURE

In a terminal structure wherein the led-out plate portion of a plate terminal one end plate portion of which is connected to an electrode pole jutting out of the cover of a storage battery is fixed onto the top face of the cover, when external lead wire is clamped to the plate terminal by a bolt and a nut, the plate terminal is liable to incline, turn, twist, deform or float due to a large clamping torque. A terminal structure of a storage battery as prevents such drawbacks from occurring and as is stable and stout against the clamping torque, is provided. It consists in a terminal structure wherein a plate terminal 1 includes one end plate portion 1a connected to the electrode pole H of the storage battery, and a led-out plate portion 1b led out from the electrode pole H to the notch D of a cover C; the led-out plate portion 1b is formed into a horizontal plate portion 1b1 having a bolt insertion hole 3, and a vertical plate portion 1b2 vertically bent downwards into an L-shape and having a bolt insertion hole 4; and the plate terminal 1 is mounted on a cover face d1 by the vertical plate portion 1b2; characterized in that a lower plate portion 6 of the vertical plate portion 1b2 is provided with engagement portions 7, 7 and is pressed into a snug fit hole 8 provided in the cover C, so as to fix the respective engagement portions 7, 7 in engagement with opposing inner wall faces 8a, 8b.